

### AMENDMENTS TO THE CLAIMS

Please amend the claims without prejudice, without admission, without surrender of subject matter, and without any intention of creating any estoppel as to equivalents, as follows.

#### In the Claims:

Claim 1 (currently amended)

1. A process for the preparation of equilibration products of organosiloxanes by rearrangement of the siloxane bond, said process comprising reacting at least two organosiloxanes in the presence of a macrocrosslinked polystyrene based cation exchange resin containing sulfonic acid groups at temperature of about 10°C to about 120°C, optionally in the presence of a solvent, and isolating the equilibrated organosiloxanes, wherein the said macrocrosslinked cation exchange resin has ~~a P value  $\geq 2.2 \times 10^{-3} \text{ m}^3/\text{kg}$  and an A value  $\geq 35$  of about 40 m<sup>2</sup>/g~~ wherein P is ~~the product of the specific surface area and the mean pore diameter of said macrocrosslinked resin~~ and A is the specific surface area of said macrocrosslinked exchange resin; and wherein the mean pore diameter of the macrocrosslinked cation exchange resin is at least about 65 nm.

Claim 2 (original)

2. The process as claimed in claim 1, wherein the at least one of the organosiloxanes has at least one Si-H group.

Claim 3 (original)

3. The process as claimed in claim 1, wherein the organosiloxanes are low molecular weight organopolysiloxanes.

Claim 4 (original)

4. The process as claimed in claim 1, wherein the low molecular weight organopolysiloxanes have between 2 and 200 silicon atoms.

Claim 5 (original)

5. The process as claimed in claim 1, wherein the solvent is an aliphatic hydrocarbon.

Claim 6 (original)

6. The process as claimed in claim 1, wherein the isolated equilibrated organosiloxane is an organopolysiloxane.

Claim 7 (cancelled)

Claim 8 (original)

8. The process as claimed in claim 1, wherein the temperature is about 35 to about 100°C.

Claim 9 (currently amended)

9. The process as claimed in claim 1, wherein the organosiloxanes have viscosity of up to about 10,000 cP at room temperature.

Claim 10 (original)

10. The process as claimed in claim 1, wherein the macrocrosslinked cation exchange resin has specific surface area about 30 to 50 m<sup>2</sup>/g.

Claim 11 (original)

11. The process as claimed in claim 1, wherein the process is carried out continuously.

Claim 12 (original)

12. The process according to claim 11, wherein the equilibrated organosiloxanes are isolated by fractional distillation and the fraction having the desired boiling range is separated from the fraction(s) having equilibrated organopolysiloxanes having the undesired boiling range(s) and removed and the fraction(s) having the undesired boiling range(s) are recycled back into the feed of the continuous process.

Claim 13 (original)

13. The process as claimed in claim 1, wherein at least one of the organosiloxanes is hexamethyldisiloxane, poly(methyl)hydrogensiloxane or a cyclic siloxane.

Claim 14 (currently amended)

14. An equilibrated organopolysiloxane obtained ~~obtainable~~ by the process as claimed in claim 1.

Claim 15 (original)

15. The process according to claim 1 wherein the equilibrated organosiloxanes are further reacted with at least one allylpolyethylene in the presence of a platinum metal complex.

Claim 16 (currently amended)

16. A method for stabilizing a flexible polyurethane foam which comprises adding the equilibrated organopolysiloxane ~~foam~~ of claim 14 to a mixture comprising a polyetherpolyol and an isocyanate.